

SATELLITE ANTENNA MOUNTING APPARATUS AND METHOD

Abstract of the Disclosure

A mounting bracket includes a single mount for attaching to the soffit of a building for adjustably carrying a satellite dish antenna. The mount includes a base having holes for receiving screws to secure the mount to structural members such as studs or trusses to which the soffit is attached. A body portion of the mount includes a bore for receiving an arm of the mounting bracket. One end of the arm includes a plate adapted for attaching the arm to a satellite antenna dish assembly. Once the arm is positioned within the mount, setscrews lock the arm in its desired place within the bore, thus securing the satellite antenna to a desired location on the soffit.